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group of 3 »

S Burbeck - ... /st-www.cs.uiuc.edu/users/smarch/st-docs/mvc.html (up on ..., 1992 - st-www.cs.uiuc.edu

... document] Applications Programming in Smalltalk-80(TM): How to use

Model-View-Controller (MVC). by Steve Burbeck, Ph.D. Author's ...Cited by 44 - [Cached](#) - [Web Search](#)[CITATION] A Cookbook for Using the **Model-View-Controller** User Interface Paradigm in Smalltalk

GE Krasner, ST Pope - Journal of Object-Oriented Programming, 1988

Cited by 56 - [Web Search](#)Reducing avionics software cost through component based productline development - group of 3 »DC Sharp, B Co. MO St Louis - Digital Avionics Systems Conference, 1998. Proceedings., ... - ieeexplore.ieee.org

... mention layered architectures as a central aspect of reusable software systems.9

Model- View-Controller Pattern The **Model-View-Controller (MVC)** pattern was ...Cited by 77 - [Web Search](#)[BOOK] Use Case Maps for Object-Oriented Systems - group of 2 »RJA Buhr - 1996 - usecasemaps.org... addDependent removeDependent update changed Source Dependent **Model View Controller** on To establish an **MVC** team defaultController isa isa isa isa model view ...Cited by 190 - [View as HTML](#) - [Web Search](#) - [Library Search](#)An event-driven **model-view-controller** framework for SmalltalkYP Shan - Conference on Object Oriented Programming Systems Languages ..., 1989 - portal.acm.org... Abstract The Smalltalk **Model-View-Controller (MVC)** user interface paradigm uses polling for its input control. The polling loops ...Cited by 16 - [Web Search](#)[BOOK] Single display groupware: a model for co-present collaboration - group of 3 »

J Stewart, BB Bederson, A Druin - 1999 - ACM Press New York, NY, USA

... 191. The **Model-View-Controller (MVC)** language of the Smalltalk community provides another way of expressing this concept. The Model ...Cited by 173 - [Web Search](#) - [Library Search](#) - [BL Direct](#)The abstraction-link-view paradigm: using constraints to connect user interfaces to applications

RD Hill - Proceedings of the SIGCHI conference on Human factors in ..., 1992 - portal.acm.org
... specifies the conditions under which B will call p. The Smalltalk **Model-View-Controller**
(**MVC**) paradigm [13] is based on three objectx the model implements or ...
[Cited by 57](#) - [Web Search](#) - [BL Direct](#)

Evolving Frameworks: A Pattern Language for Developing Object-Oriented Frameworks - group of 2 »

D Roberts, R Johnson... - Pattern Languages of Program Design, 1997 - icmc.usp.br
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Object-oriented patterns - group of 2 »

P Coad - Communications of the ACM, 1992 - portal.acm.org
... In ParcPlace System's Objectworks, this application of a broadcast pat- tern is called **model-view-controller** (**MVC**); the innovative work on **MVC** [6, 8] is the ...
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 [2] F. Itakura and S. Saito, "A statistical method for estimation of speech spectral density and formant frequencies," Electron. Commun. Japan, vol. ...
 Cited by 84 - [Web Search](#)

Realization of high breakdown voltage (> 700 V) in thin SOI devices

S Merchant, E Arnold, H **Baumgart**, S Mukherjee, H ... - Power Semiconductor Devices and ICs, 1991.
 ISPSD'91. ..., 1991 - [ieeexplore.ieee.org](#)
 Page 1 CH2987.6/91/0000..003I \$1.00 © 1991 IEEE 31 REALIZATION OF HIGH BREAKDOWN VOLTAGE (> 700 V) IN THIN SOI DEVICES S. Merchant, E. Arnold, H. ...
 Cited by 62 - [Web Search](#)

[CITATION] A polyhedron representation for computer vision

BG **Baumgart** - AFIPS National Computer Conference, 1975
 Cited by 220 - [Web Search](#)

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Dependence of breakdown voltage on drift length and buried oxide thickness in SOI RESURF LDMOS ...

S Merchant, E Arnold, H **Baumgart**, R Egloff, T ... - Power Semiconductor Devices and ICs, 1993. ISPSD'93. ..., 1993 - [ieeexplore.ieee.org](#)
 Page 1 b i -I- Dependence of Breakdown Voltage on Drift Length and Buried Oxide Thickness in SOI RESURF LDMOS Transistors S. Merchant, E. Arnold, H. ...
 Cited by 28 - [Web Search](#)

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P **Baumgart**, DJ Krajnovich, TA Nguyen, AG Tam - Magnetism, IEEE Transactions on, 1995 - [ieeexplore.ieee.org](#)
 A new laser texturing technique for high performance magnetic diskdrives. Baumgart, P. Krajnovich, DJ Nguyen, TA Tam, AG IBM Storage Systems Div., Almaden Res. ...
 Cited by 23 - [Web Search](#) - [BL Direct](#)

Multiple signal representation simulation of photonic devices, systems, and networks - group of 2.»

... , R Freund, A Richter, S **Georgi**, D Breuer, H ... - Selected Topics in Quantum Electronics, IEEE Journal of.
2000 - [ieeexplore.ieee.org](#)

Abstract—Photonic systems design requires simulation over a wide range of
scales; from wavelength-sized resonances in lasers and filters, to ...

Cited by 20 - [Web Search](#) - [BL Direct](#)

[book] **Factorization of Measurable Matrix Functions**

GS Litvinchuk, IM Spitkovskii - 1987 - Birkhäuser Verlag

Cited by 54 - [Web Search](#) - [Library Search](#)

[book] **Linear Algebra**

GE Shilov - 1977 - [books.google.com](#)

DOVER BOOKS ON MATHEMATICS HandBook OF MATHEMATICAL FUNCTIONS, Milton

Abramowitz and Irene A. Stegun. (61272-4) TENSOR ANALYSIS ON MANIFOLDS, ...

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